

KUBER-3000 Series

Ultra-Compact System for Edge IIoT Solutions

intel
ATOM
X7000RE



Miniature

Modular

Multi-link



Minimal
Investment



Robust and
Reliable



SMARC
Pinout
Compatible

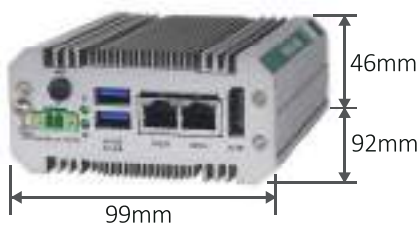


Various
Applications

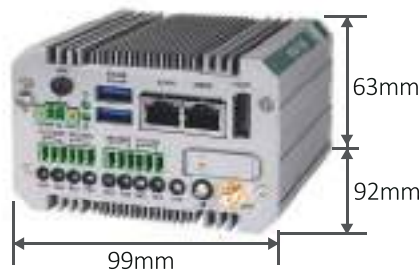
Miniature : Compact Size, Powerful Performance

Ultra-compact size, massive power with the Intel® Atom® x7000RE Processor

Single Layer

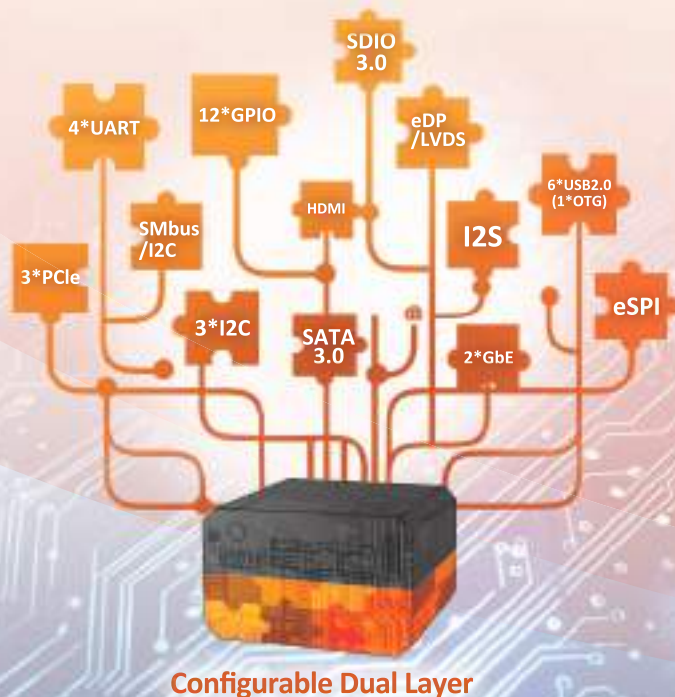


Dual Layer



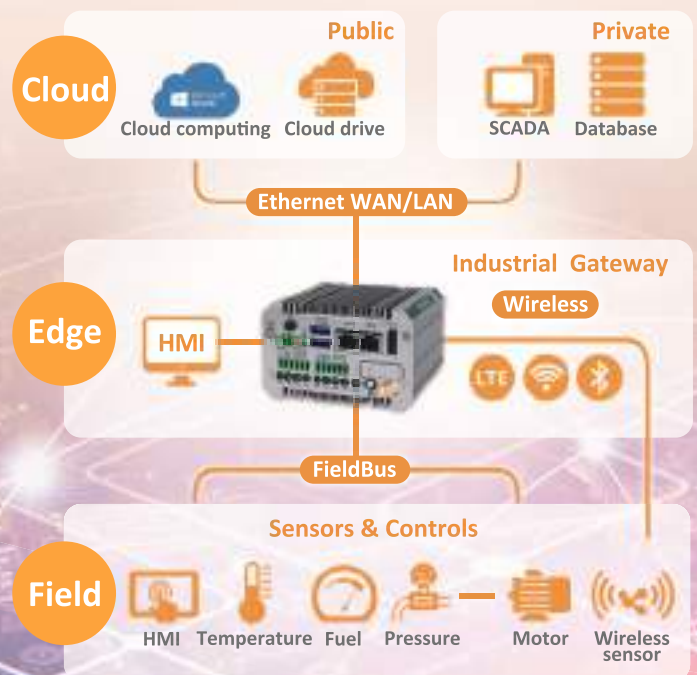
Modular : Flexibility I/O

Customizable I/O compliant with SMARC 2.0 pin definition for your application



Multi-link : Seamlessly Connecting

Versatile I/O connections, seamlessly integrate IT, OT, and CT devices from field to edge and the cloud





KUBER-3110

Intel® ATOM Processors (Amston Lake)
Up to 4 cores (optional)

Up to 16GB onboard LPDDR5 memory

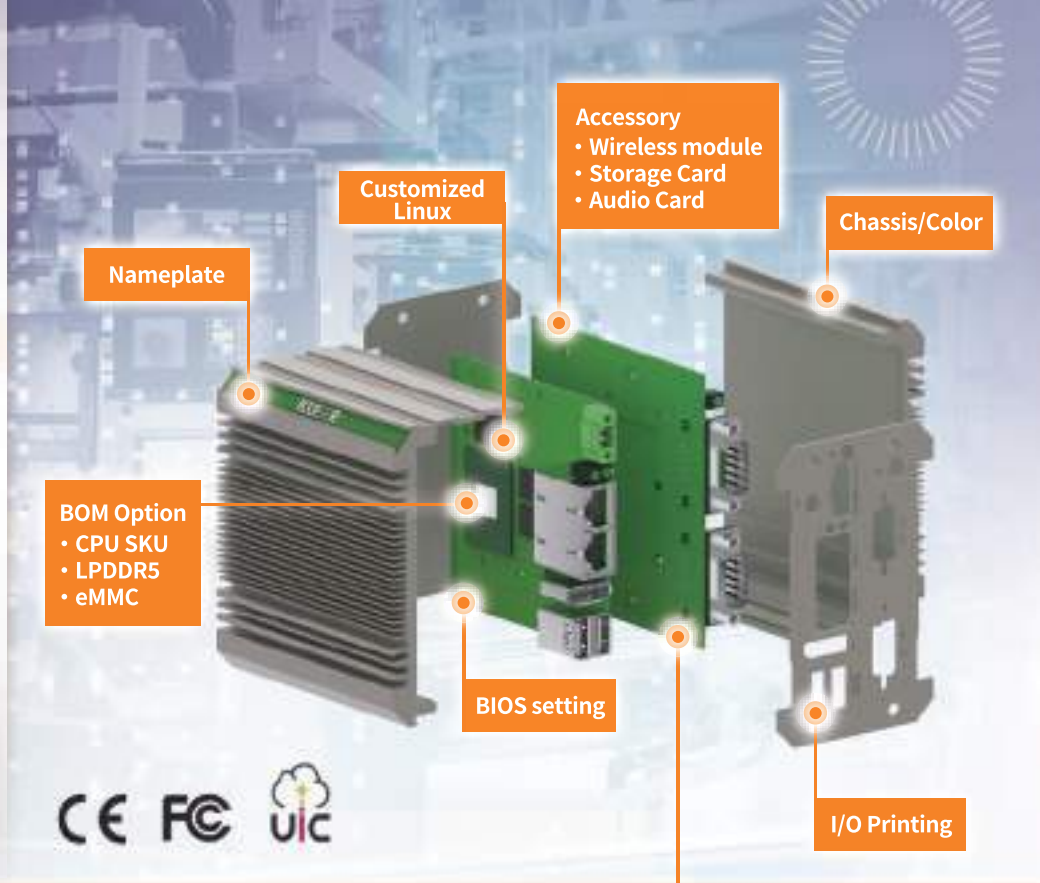
Supports 2x GbE, 2x USB 3.0 and 1x DP

M.2 E Key for Wireless communication

64GB onboard eMMC 5.1 storage

Mounting kit available for DIN rail
or wall mount installation

CE/FCC certification



Customized I/O board



KUBER-312D



PoE Gateway

3x 802.3af PoE GbE
(power budget 31W)

1x 2-Pin Terminal Block (24VDC)
for PoE application

Architecture
of Machine Vision



KUBER-312E



Soft PLC

1x RS-232, 1x RS-232/422/485

1x M.2 B Key 2242 SATA for storage

1x Mini-PCle supports
full size mini card

Industrial SoftPLC
Controller



KUBER-312H



IIoT Controller

4x RS-485

Easy changeable LTE SIM slot

Front LED for system monitoring
and maintain

M.2 B key 2242 SATA and m-PCle card

Renewable Energy
Monitoring



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